GOROSHCHENKO, Ya.G.; UDE, E.O.; KARPENKO, O.A.

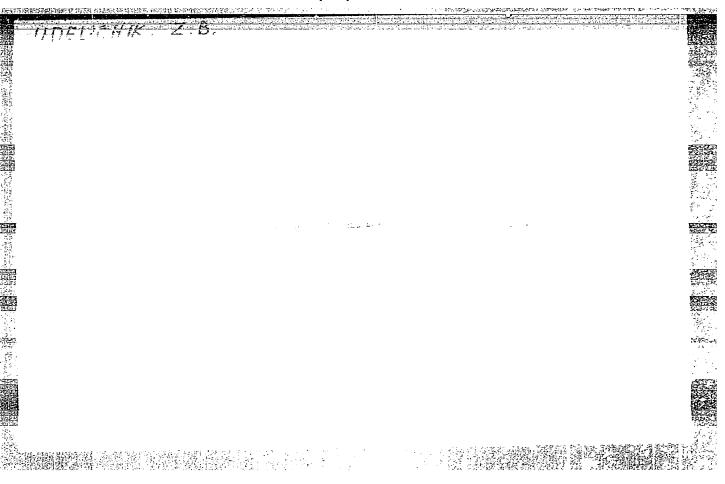
Chlorination of sphene concentrates by chlorine gas without a reducing agent. Titan i ego splavy no.9:123-126 '63. (MRAA 16:9)

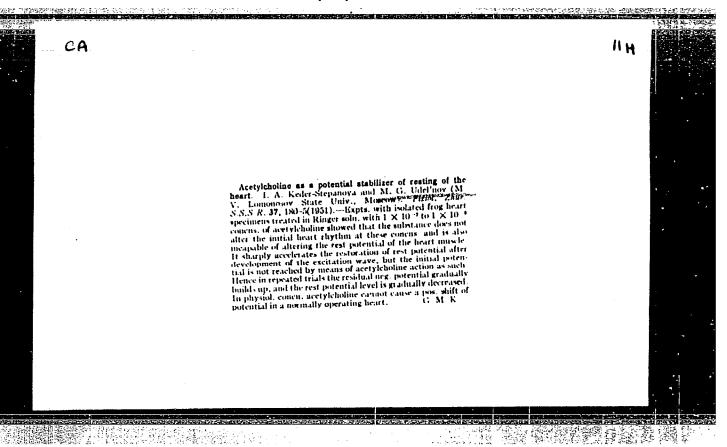
(Titanium ores) (Chlorination)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"

Ya.G.; UDE, E.O.; KARPENKO, O.A.

Chlorination of sphene concentrates by chlorine gas with a reducing agent. Titan i ego splavy no.9:127-135 '63. (MIRA 16:9) (Titanium ores) (Chlorination)





UDEL'NOV, M. G.

Heart.

Synaptic characteristics of the airiumventricular region of the heart. Vest. Mosk. un., 5, no. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1953/2 Unclassified.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"

Name: UDEL'NOV, Mikhail Georgiyevich

Dissertation: Structural-functional Bases of the Slowing

Action of the Nervous System and the Nature of the Process of the Slowing of the Heart

Degree: Doc Biol Sci

Affiliation: Inot indicated 7

Defense Date; Place: 26 Dec 55, Council of the Moscow Order of

Lenin and Order of Labor Red Banner Stato

U imeni Lomonosov

Certification Date: 19 May 56

Source: BMVO 4/57

"APPROVED FOR RELEASE: 04/03/2001

重新逻辑的概念 建铁色层层 医直径管 工厂

CIA-RDP86-00513R001857810019-1

UDEL'NOV, M.G. (Moskva).

Mechanism of the development of rhythmical excitations in the heart;
automation of the heart of vertebrate animals. Usp. sovr. biol. 44
no.3:334-348 N-D '57.

(HEART)

(HEART)

UDEL'NOV, Mikhail Georgiyevich; KULAYEV, B.S., red.; LAZAREVA, L.V., tekhn. red.

[Neural regulation of the heart; structural and functional foundations of the inhibiting and intensifying effect of the nervous system] Nervnaia reguliatsiia serdtsa; struckturno-funktsional nye osnovy tormoziashchego i usilivaiushchego vliianiia nervnoi sistemy. Moskva, Izd-vo Mosk. univ., 1961.

380 p. (MIRA 15:2)

(NERVES, CARDIAC)

YAN SYUE-I [Yang Hauch-1]; UDEL'NOV, M.G.

Genesis of the Twave in the electrocardiogram of the frog.
Report No. 1: Variations of the Twave due to local effects
of temperature on the myocardium. Nauch. dokl. vys. shkoly;
biol. nauki no. 1:62-68 161. (MIRA 14:2)

l. Rekomendovana kafedroy fiziologii zhivotnykh Moskovskogo gcsudarstvennogo universiteta im. M.V. Lomonosova. (ELECTROCARDIOGRAPHY) (TEMPERATURE—PHYSIOLOGICAL EFFECT)

Nervous m parasympa 161.	nechanism of the athetic system o (HEART)	inhibiting and int of the heart. Kardi (NERVOUS SYSTEM, P.	ensifying effects of the ologiia 1 no.6:3-17 N-D (MIRA 15:1) ARASYMPATHETIC)	
	(IIIIIII)	,		
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YAN SYUE-I [Yang Haueh-i]; UDEL'NOV, M.G. Analyzing the normalization of the electrocardiogram during functional restoration of a paralyzed section of the myocardium. Vest. Mosk. un. Ser. 6: Biol., pochv. 16 no.1:15-21 Ja-F '61.

(MIRA 14:4)

1. Kafedra fiziologii zhivotnykh Moskovskogo universitetà. (ELECTROCARDIOGRAPHY)

(MIRA 14:10)

Structural and functional organization of resulting nervous influences on viscera, Vest. Mosk. un. Ser. 6: Biol., pociv. 16 no.5:34-55 S-0 161.

1. Kafedra fiziologii zhivotnykh Moskovskogo gosudarstvennogo universiteta.

(NEAVOUS SYSTEM, AUTONOMIC)

NOVIKOVA, Ye.B.; UDEL'NOV, M.G.

Effect of the vagus nerve on the coronary blood flow. Kardiologiia 2 no.1:21-30 Ja-F 162. (MIRA 15:5)

1. Iz laboratorii patologicheskoy fiziologii i laboratorii deystvitelinogo chlena AMN SSSR M.S. Vovsi Instituta terapii AMN SSSR (dir. - deystvitelinyy chlen AMN SSSR prof. A.L. Myasnikov).

(VAGUS NERVE) (BLOOD--CAMULATION)

UDELNOV, M.G.

"Regulating significance of quantitative indices of effector nerve influences on the cardio-vascular system."

Report submitted, but not presented at the 22nd International Congress of Physiological Sciences.

Leiden, the Netherlands 10-17 Sep 1962

Excretion of substances possessing negatively incorpic properties by the mascular tissues of the heart. Hauch. dokl.vys.shkoly; biol.nauki no.2:62-67 '63. (MIRA 16:4)

1. Rekomendovana kafedroy fiziologii zhivotnykh Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova. (HEART—MUSCLE) (CHOLINE)

UDEL NOV, M.G.; KULAGINA, V.P.

Vasomotor reactions in the organs of the abdominal cavity following quantitative changes in the nervous control. Fiziol. zh. SSSR Sechenov 49 no.6:760-766 '63 (MIRA 17:1)

1. From the Laboratory of Pathologic Physiology, Institute of Therapy, Moscow.

UDEL'NOV, M.G.; KOPYLOVA, G.N.

Ganglionic-synaptic structures of the intracardiac nervous system and their functional role. Vest. Mosk. un. Ser. 6: Biol., poch. 18 no.4:14-24 J1-Ag '63.

1. Kafedra fiziologii zhivotnykh Moskovskogo universiteta.



CIA-RDP86-00513R001857810019-1" **APPROVED FOR RELEASE: 04/03/2001**

UDEL NOV. M.G.; FEDOROVA, A.P.

Work of the muscle trabecula as related to its initial length. Nauch. dokl. vys. shkoly; biol. nauki no.4:43-48 (MIRA 16:11)

1. Rekomendovana kafedroy fiziologii zhivotnykh Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.

UDEL'NOV, M.G.; FEDOROVA, A.P.

Work of the muscular trabecula in relation to stress and initial length. Biul. eksp. biol. i med. 56 no.8:3-7 Ag '63. (MIR) '7:7)

1. Iz kafedry fiziologii zhivotnykh i cheloveka (zav. deystvitel'nyy chlen AMN SSSR prof. A.V. Lebedinskiy) Moskovskogo gosudarstvennogo universiteta imeni M.V. Lomonosova. Predstavleno deystvitel'nym chlenom AMN SSSR A.V. Lebedinskim.

SAMONINA, G.Ye.; UDEL'NOV, M.G.

Quantitative correlations between the afferent activity and efferent impulse in viscerocardiac reflexes. Biul.eksp.biol. i med. 58 no.7:12-15 Jl *64. (MIRA 18:2)

1. Kafedra fiziologii zhivotnykh i cheloveka (zav. - deystvitel'nyy chlen AMN SSSR prof. A.V.Lebedinskiy) Mostra ekogo gosudarstvennogo universiteta imeni Lomonosova. Submitted June 7, 1963.

POTEBNYA, A.V.; UDEL'NOV, M.G.

过去就是背篷的名

Changes in the blood circulation in the extremities and intestine following stimulation of the pressor and depressor regions of the medulla oblongata in cats. Nauch.dokl.vys.shkoly; biol.nauki (MIRA 18:10) no.4:56-59 165.

1. Rekomendovana kafedroy fiziologii zhivotnykh Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"

- Bleaker William Incomplete

KHAMBAKULOV, A.K.; UDEL'NOV, M.G.

Mechanisms of ambiguous reactions of the cardiovascular system in response to the stimulation of the reticular layer of the mesencephalon and hypothalamus. Vest. Mosk. un. Ser. 6: Biol., pochv. 20 nc. 4:3-10 JI-Ag '65. (MIRA 18:12)

l. Kafedra fiziologii zhivotnykh Moskovskogo universiteta. Submitted July 7, 1964.

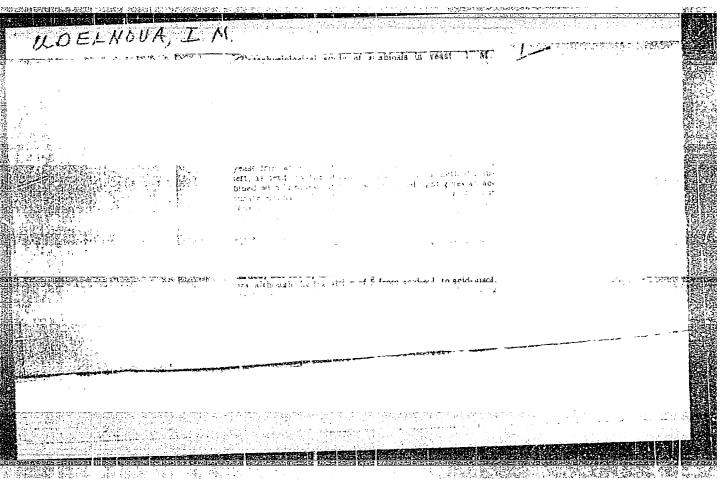
KOPYLOVA, G.N.; UDEL'NOV, M.G., prof.

Change in the duration of impulse discharges in the intracardiac pathways as related to the amount of active extracardial fibers. Vest. Mosk. un. Ser. 6: Biol., pochv. 20 no.6:3-8 N-D '65.

(MTRA 19:1)

1. Kafedra fiziologii cheloveka i zhivotnykh Moskovskogo universiteta imeni V.M. Lomonosova. Submitted July 11, 1964.

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UDEL'NOVA, I.M.

Gytophysiological characteristics of yeasts following deep refrigeration and thawing [with summary in English]. Zhur.ob.biol. 18 no.5:395-401 S-0'57. (MIRA 10:11)

1. Institut mikrobiologii AN SSSR. (YEAST) (COLD--PHYSIOLOGICAL EFFECT)

USSR / Microbiology. General Microbiology. Effect of F-1 External Factors.

Abs Jour: Ref Zhur-Biol., No 16, 1958, 71961.

Abstract: chondriosomes, and later nuclei. Dessication leads to partial disintegration of the phosphorus compounds in the cells, especially of the nuclein cells. While the yeasts are hydrated the introduction into the cells of phosphorus and its transfer in the nuclein fractions is strongly inhibited. The use of fluorescent microscopy and treatment of yeast cells with primulin permitted rapid qualitative evaluation of the dry yeasts (quantity of living and dead cells). Intensity of respiration, fermentation and activity of the dehydrogenases is proportional to the number of living cells. -- M. N. Meysel'.

Card 2/2

13

USSR / Microbiology. General Microbiology. Effect of F-1 External Factors.

Abs Jour: Ref Zhur-Biol., No 16, 1958, 71962.

Author : Udel'nova, I. M.

Inst : Not given.

Title : On the Cytophysiological Features of Yeast Organ-

isms After Deep Freezing and Thawing.

Orig Pub: Zh. obshch. biol., 1957, 18, No 5, 395-401.

Abstract: The effect was studied of low temperatures (-1920)

on the morphological and some physiological properties of yeasts - Saccharomyces cerevisiae and Endomyces magnusii. The author explains the changes observed in the cell structures as mechanical damage formed by the ice crystals. Therefore, the tolerance of yeasts to the effect of

Card 1/3

USSR / Microbiology. General Microbiology. Effect of F-1 External Factors.

Abs Jour: Ref Zhur-Biol., No 16, 1958, 71952.

Abstract: low temperatures increases with the decrease of moisture contained in them (partial dehydration of cells in a 5% solution of NaCl and preliminary drying). Maintaining viability of the yeasts during low temperatures depends on the age of the culture (young cells are more sensitive) and has no connection with the length of time the cells remain under low temperatures. Respiratory energy rate of frozen yeasts in comparison with unfrozen cnes decreases an average of 55%, and the number of germinating cells in addition equals, on the average, 25%. Nonconformity between the intensity of O2 absorption and the quantity of germinating cells is indicative of either an increase

Card 2/3

14

UDEL HOVA, I.M., KUPTSOV, M.G.

Microscopic study of the yeast Endomyces magnusii during deep freezing and thawing [with summary in English]. Mikrobiologii 27 no.3:283-286 My-Je '58 (MIRA 11:9)

1. Institut mikrobiologii AN SSSR. (FUNGI,

endomyces magnusii, eff. of freezing & thawing, microscopy (Rus))

BOYCHENKO, Ye. A.; UDEL'NOVA, T. M.

Formation of peroxide and phosphatidylethanolamine in the ensymatic reduction of carbon dioxide. Dokl. AN SSSR 147 no.6: 1484-1486 D 162. (MIRA 16:1)

1. Institut geokhimii i analiticheskov khimii im. V. I. Vernadskogo AN SSSR. Predstavleno akademikom A, P. Vinogradovym.

(Peroxides) (Phosphatidyle thanolamine) (Carbon dioxide)

BOYCHENKO, Ye.A.; UDEL'NOVA, T.M.

Carbohydrate synthesis by plants. Dokl. AN SSSR 151 no.4:959-960 Ag '63. (MIRA 16:8)

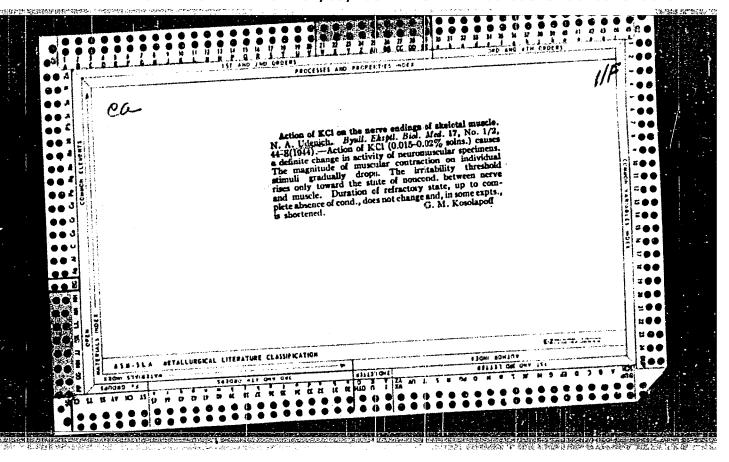
1. Institut geokhimii i analiticheskcy khimii im. V.I. Vernadskogo AN SSSR. Predstavleno akademikom A.F. Vinogradovym. (Plants-Metabolism)

BOYCHENKO, Ye.A.; UDEL NOVA, T.M.

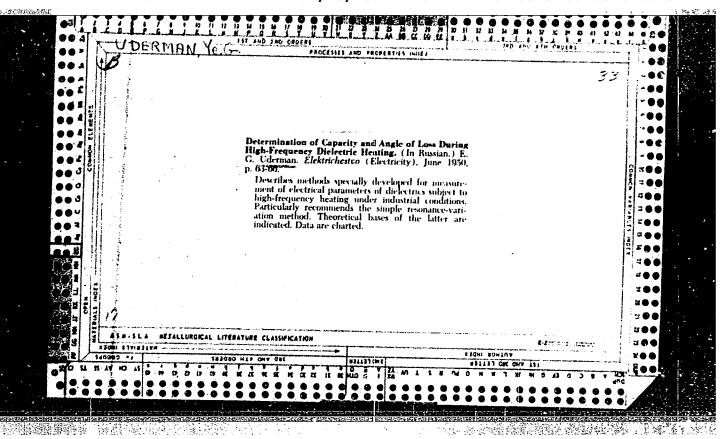
Manganese and iron compounds in plants. Dokl. AN SSSR 158 no.2:464-466 S *64. (MIRA 17:10)

1. Institut ge khimii i analiticheskoy khimii im. V.I. Vernadskogo AN SSSR. Predstavleno akademikom A.P. Vinogradovym.

L 13335-66 SOURCE CONE: CZ/0053/65/014/004/0287/0287 ACC NR. AF6006028 AUTHOR: Bachur, N. R.; Masek, K.; Melmon, K.; Udenfriend, S. \mathcal{B} ORG: Laboratory of Clinical Biochemistry, National Institute of Health, Bethesda, USA; Pharmacology Institute CSAV, Prague (Farmakologicky ustav CSAV) TITLE: Palmitoyl ethanolamide in mammalian tissues [This paper was presented during the Twelfth Pharmacologic Days, Smolenice, 27 Jan 65.] SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1955, 287 TOPIC TAGS: experiment animal, rat, radioisotope, tracer study, brain, liver, biosynthesis, gas chromatography, amine, biochemistry ABSTRACT: Palmitoyl ethanolamide, an endogenous substance known to have antiinflammatory and antianaphylactic properties, was detected by gas chromatography in the brain (30 g/Gm of tissue), liver (7 g/Gm), skeletal muscles (1 g) of rats and guinea pigs; CL4 palmitic acid, CL4 ethanolamine study confirmed the in vitro synthesis as well as previously unreported pharmacologic roles. [JPRS] SUB CODE: 06 / SUBM DATE: none / OTH REF:



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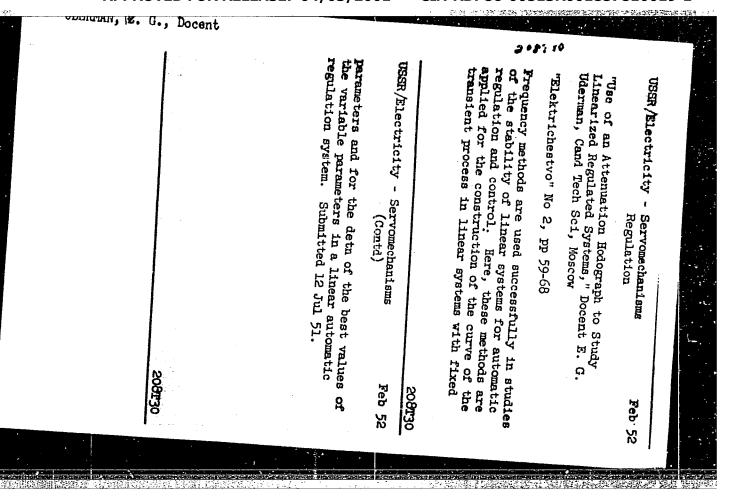
- 1. UDFRMAN, Ye.G., Eng.
- 2. USSR (600)
- 4. Electric Current Rectifiers

The state of the s

7. High voltage ignitron rectifiers. Elektrichestvo no. 10, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"



UDERMAN, E. G.

124-11-12441D

Translation from: Referativnyy Zhurnal, Mekhanika, 1957, Nr 11, p 17 (USSR)

AUTHOR: Uderman, E.G.

TITLE: The Dynamics of the Linear Follow-up Drive of Automatic Induction Systems. (Dinamika lineynogo sledyashchego privoda sistem avtomaticheskogo navedeniya)

ABSTRACT: Bibliographic entry on the author's dissertation for the degree of

Doctor of Technical Sciences, presented to the Moscow Power Engineering Institute (Mosk. energ. in-t), Moscow, 1957.

ASSOCIATION: Mosk, energ. in-t (Moscow Power Engineering Institute)

Card 1/1

\$/024/62/000/006/014/020 E140/E135

AUTHOR:

Uderman, E.G. (Moscow)

TITLE:

The properties and calculation of combined

servomechanisms satisfying invariance conditions

PERIODICAL: Akademiya nauk SSSR. Izvestiya. Otdeleniye

tekhnicheskikh nauk. Energetika i avtomatika, no.6,

1962, 139-143

TEXT:

Two-channel systems with combined control satisfying approximate invariance conditions are considered. Time-domain

and root-locus methods are used. There are 4 figures.

SUBMITTED: January 12, 1961

Card 1/1

UDERMAN, E.G. (Moskva)

Synthesis of composite approximate-invariance systems with limited coordinates and statistically given input signal. Izv. AN SSSR. otd. tekh. nauk. tekh. kib. no.3:152-162 My-Je '63. (MIRA 16:7)

(Automatic control)

UDERMAN, Emanuil Grigor'yevich; BENDRIKOV, G.A., red.; LARIONOV, G.Ye., tekhn. red.

[Use of the root locus method in the theory of automatic control] Metod kornevogo godografa v teorii avtomaticheskogo upravleniia. Moskva, Gosenergoizdat, 1963. Ill p. (Biblioteka po avtomatike, no.88) (MIRA 17:4)

UDERMAN, Emmanuil Grigor'yevich, kand. tekhn. nauk, dotsent

Correlations between root hodographs and systems stable at any increase in the amplification factor. Izv. vys. ucheb. zav.; elektromekh. 8 no.5:534-538 '65. (MIRA 18:7)

ABRAKOV, L.V., kand. med. nauk; BLINOV, N.I., prof.; GADZHIYEV, S.A., prof.; GODUNOV, S.F., prof.; ZVORYKIN, I.A., prof.; ZEBOL'D, A.N., prof.; KOROTKEVICH, N.S., dots.; MARLEY, Ye.F.; MASLOV, S.I., kand. med. nauk; NADEIN, A.P., prof.; POSTNIKOV, B.N., prof.; ROZOV, V.I., prof.[deceased]; UGRYUMOV, V.M., prof.; KHROMOV, B.M., prof.; UDERMAN, Nikolay Il'ich, red.; KHARASH, G.A., tekhn. red.

[Manual on surgical interventions for surgeons of rural sectional and district hospitals] Rukovodstvo po operativnym vmeshatel'stvam dlia khirurgov sel'skikh uchastkovykh i raionnykh bol'nits. Izd.2., ispr. i dop. Leningrad, Medgiz, 1963. 390 p. (MIRA 16:7)

(SURGERY-HANDBOOKS, MANUALS, ETC.)

Lift Harris

BAZHENOVA, K.M., kand.med.nauk; GARVIN, L.I., dotsent; KALASHNIKOV, B.P., prof.; KARASIK, V.M., prof.; K'YANDSKIY, A.A., prof.; KRISHOVA, N.A., prof.; LOPOTKO, I.A., prof.; MASHLAKOVA, P.V., vrach; MESSEL', M.A., kand.med.nauk; PUNIN, B.V., prof.; ROZHDESTVENSKIY, V.I., doktor med. nauk; ROMANOVSKAYA, V.K., vrach; SOSNYAKOV, N.G., prof.; TUR, A.F., prof.; TUSHINSKIY, M.D., prof.; FILIPCHENKO, Ye.M., kand.med.nauk; KHROMOV, B.M., prof.; TSURINOVA, Ye.G., doktor med.nauk; SHRAYBER, M.G., prof.; POLIKARPOV, S.N., dotsent; UHERMAN, Sh.I., dotsent, red.; SHEVCHENKO, F.Ya., tekhn.red.

[Physician's handbook on first sid and emergency care] Spravochnik vracha skoroi i neotlozhnoi pomoshchi. Leningrad, Gos.izd-vo med. lit-ry Medgiz, Leningr.otd-nie, 1960. 230 p. (MIRA 13:8) (MEDICINE--HANDBOOKS, MANUALS, ETC.)

LYANDRES, Zel'man Aronovich, prof.; UDERMAN, Sh.I., red.; KHARASH, G.A., tekhn.red.

[Amputations and reconstructive operations on the stumps of the extremities of children] Amputatsii i rekonstruktivnye operatsii na kul'tiakh konechnostei u detei. Leningrad, Medgiz, 1961.
179 p. (MIRA 14:12)

(AMPUTATION STUMP -- SURCERY)

PETROV, Ioakim Romanovich, prof.; GUBIER, Yevgeniy Viktorovich, doktor med. nauk; RAYGORODETSK:YA, S.G.; UDERMAN, Sh.I., red.; SHEVCHENKO, F.Ya., tekhn. red.; KHARASH, G.A., tekhn. red.

[Artificial hypothermia] Iskusstvennaia gipotermiia. Leningrad, Gos. izd-vo med. lit-ry Medgiz, Leningr. otd-nie, 1961. 227 p.

l. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Petrov)
(HYPOTHERMIA)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"

USOL'TSEVA, Yelena Vasil'yevna; UDERMAN, Sh.I., red.; KHARASH, G.A., tekhn. red.

[Injuries to the hand] Powrezhdeniia kisti. Leningrad, Medgiz, 1961. 269 p. (MIRA 15:4)

(HAND-WOUNDS AND INJURIES)

BRYANTSEVA, Lyudmila Nikiforovna; UDERMAN, Sh.I., red.; BUROVA,
G.I., tekhn. red.

[Dupuytren's contracture] Kontraktura Diupiuitrena. Leningrad, Medgiz, 1963. 99 p.

(DUPUYTREN'S CONTRATURE)

(MIHA 16:5)

BELOUSOV, Pavel Il'ich; STUPKINA, Nadezhda Vasil'yevna; UDERMAN, Sh.I., red.; KHARASH, G.A., tekhn. red.

[Instruction in the use of artificial extremities] Obuchenie pol'zovaniiu iskusstvennymi konechnostiami; metodicheskoe rukovodstvo. 2. izd., dop. i perer. Leningrad, Medgiz, 1963. (MIRA 16:5)

(ARTIFICIAL LIMES)

CIA-RDP86-00513R001857810019-1" **APPROVED FOR RELEASE: 04/03/2001**

LIMBERG, Aleksandr Aleksandrovich; UDERMAN, Sh.I., red.; KHARASH,

[Planning of local plastic operations on the surface of the body; theory and practice] Planiro mest plasticheskikh operatsiy na poverkhnosti tela; teoriia i praktika. Rukovodstvo dlia khirurgov. Leningrad, Medgiz, 1963. 594 p. (MIRA 16:5)

(SURGERY, PLASTIC)

CIA-RDP86-00513R001857810019-1" **APPROVED FOR RELEASE: 04/03/2001**

UDERMAN, Ts. I. 32780. Oshibki, opasnosti i osdozhneniya pri udalenii inoropnykh ted. Sbornik nauch. Trudov (Kirgiz Gos. Med. In-t), T. IV, 1949, s. 135-41 SO: Letopis' Zhurnal'nykh Statey, Vol. 44, Moskva, 1949

ROZENSHTRAUKH, L.S., kandidat meditsinskikh nauk; UDGODSKAYA, L.N.

Roentgen diagnosis of postoperative bronchial fistulae. Vest.rent.i rad. no.6:38-44 N-D '53. (MD2 7:1)

1. Iz kafedry rentgenologii (zaveduzushchiy - professor Yu.N.Sokolov) Tsentral'nogo instituta usovershenstvovaniya vrachey (direktor V.P.Lebedeva).

(Diagnosis, Radioscopic) (Bronchi--Surgery) (Fistula)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"

USSR/Human and Animal Physiology (Normal and Pathological).

T-13

Effect of Physical Factors. Ionizing Radiation.

Abs Jour : Ref Zhur - Biol., No 16, 1958, No 75278

: Udgodskaya L.N., Udin Yu.G. Author

: On the Influence of Physical Stress on the Clinical-Inst Morphological Features of Acute Radiation Sickness. Title

Orig Pub : Med. radiologiya, 1957, 2, No 4, 68-74

Abstract : For 15-20 minutes before exposure, rats were subjected to a single physical stress which included swimming in water at a temperature of $35-36^{\circ}$ for 8-10 minutes with a 10 gram

weight tied to the tail. Forty exposed rats without preliminary stress served as control. Average duration of

life of the control rats was 7.5 days, of the experimental rats 15 days. Pathomorphological changes in the hemopoietic organs in the test rats appeared in earlier periods and dissappeared sooner; distrophic changes in the parenchymatous

Card 1/2

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106

USSR/Human and Animal Physiology (Normal and Pathological).

Effect of Physical Factors. Ionizing Radiation.

T-13

Abs Jour : Ref Zhur - Biol., No 16, 1958, 75278

organs set in in a later period. It is proposed that the physical stress, conducted before exposure, can favorable influence the course of acute radiation sickness.

-- R.S. Krivchenkova.

Card 2/2

UDIANEKII, W.; JOANNESJAW, R.

Increasing the efficiency of serial rotary drills. Tr. from the Russian. p.202. MAFTA (Instytut Naftowy) Krakow Vol. 11, no. 9, Sept. 1955

So. East European Accessions List Vol. 5, No. 1

Jan. 1956

KRAJINOVIC, S.; UDICKI, S.

Variation of bacillary dysentery in our country with special reference to some groups of Shigella in Serbia. Higijena 14 no.1: 28-38 '62.

(DYSENTERY BACILLARY statist)

YUGOSLAVIA

F. MILCJOIC, S. MDICKI, S. KRAJINOVIC and M. OBRADOVIC, Department of Applications, Medical Faculty (Epidemioloski institut Medicinskog iskustern) University of Belgrade.

"Results of Epidemiologic Study of the Development of the Endemic Chronic Rephritis in the Sopic Village (Zascok Crna Bara) in the Period from 1957 to 1962."

Belgrale, Higijana, Vol 14, No 2-3-4, 1962; FF 124-129.

Abstract [French summary modified]: A follow-up study of the endemic neghritis in the village of Soric Village on the Kolubara river: statistical data (ill - monosymptomatic - suspect - other; newly immigrated and emigrated; by age; by working ability.) Author has no suggestions as to etiology. Disease has been essentially static, with old rations improving slowly; no new cases; better sanitation and medical care in general although still inadequate. Two tables, 5 Yugoslay references.

1/1

YUGOSLAVIA

Docent Dr B. MILOJCIC, Dr S. UDICKI, Docent Dr S. KRAJINOVIC and Dr F. VESELI (Affiliation not given)

"Brucellosis on a Farm near Belgrade and Practical Significance of the Atypical Forms of This Disease."

Belgrade, Medicinski Glasnik, Vol 16, No 9, Sept 1962; pp 393-396.

Abstract: [German summary modified]: Tabulation of 89 cases diagnosed in Yugoslavia from 1950 to 1960; 67 of these were in Croatia. Based on the unexpectedly high incidence of positive titers (10 persons) in a large state farm where constant recrudescences of the disease in pigs and cattle caused authors to suspect possible role of human carriers, authors suggest that atypical and subclinical forms in man are much more frequent than believed and may play an important role in perpetuating brucellosis in some farming areas. Table, 1 Western text and 4 WHO reports, 7 Yugoslav references.

1/1

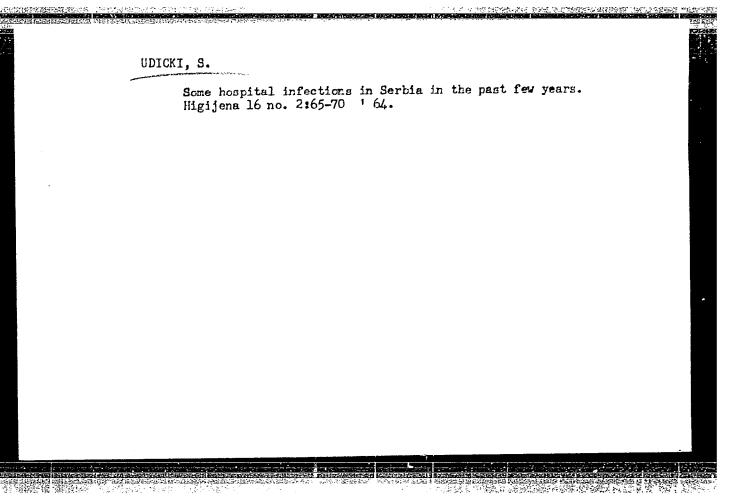
THE REPORT OF THE PARTY OF THE

KRAJINOVIC, S.; MIKIC, M.; UDICKI, S.

Colicinogenic activity of Shigella species. Vojnosanit. pregl. 19 no.10:692-695 0 '62.

1. Medicinski Fakultet u Beogradu, Epidemioloski institut Zavod za Zdravstevnu Zastitu Nrs, Bakteriolosko odeljenje. (ANTIBIOTICS) (SHIGELLA)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"



SOURCE CODE: YU/0015/65/000/08-/0218/0220 AUTHOR: (Milojcic, Bozena (Professor; Doctor); Krajinovic, Slobodan (Decent; Doctor); Udicki, Slavka (Docent; Doctor); Sokic, Slobodanka (Doctor); Nastasovic, Milena (Doctor); Maric, Radmila (Doctor); Obradovic, Mirjana (Doctor) ORG: Department of Epidemiology, Medical Faculty/headed by Professor, Doctor B. Milojcic/, Belgrade (Epidemioloski, institut Medicinskog fakulteta) TITLE: Effect of collective immunity on spontaneous circulation of the diphtheria pathogen O SOURCE: Medicinski glasnik, no. 8-9, 1965, 218-220 TOPIC TAGS: public health, respiratory system disease, immunology, bacterial disease ABSTRACT: Data show that it is only the severely toxic strain of Corynebacterium diphtheriae that has been reduced in incidence by vaccinations and antibiotics; the less virulent strains are as widespread as they ever were; this brings up many questions as to true condition of public health safety in this important area. Doctor R. Novicic, V. Miljkovic, Senior Medical Technician, and M. Subarevic, Medical Technician participated in this work. Orig. art. has: 1 table. [JPRS: 36,599] SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 005

計謀 坚持加强

DOBROVIN, Klaudija, dr.; KRAJINOVIC, Slobodan, dr.; UDICKI-POPOVIC, Slavka, dr.

Personal observations on the problem of Escherichia coli. Srp srhiv lekar 82 no.4:492-501 Ap '54. (KEAL 3:7)

1. Mikrobioloski institut Medicinskog fakultata u Beogradu,
Upravnik: prof. dr. Milutin Djurisic. (Rad je Urednistvo primilo
2-X-1953 god.)
(ESCHERICHIA COLI
*pathogenicity & classif.)

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DUBROVIC, K.; KRAJINOVIC, S.; UDICKI-POPOVIC, S.

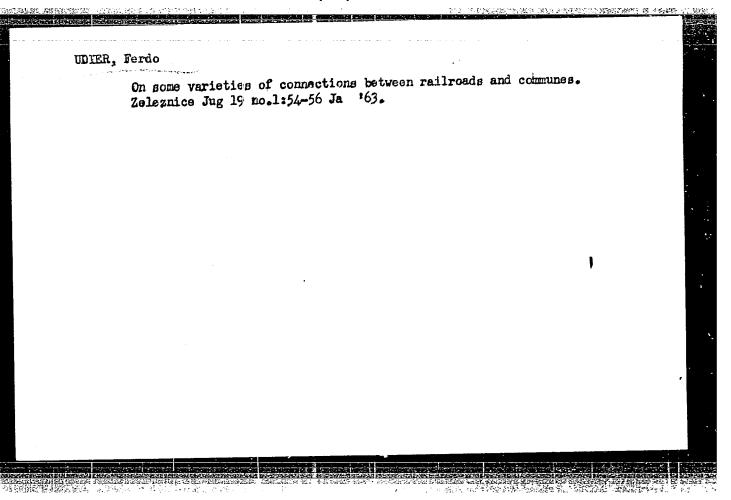
Problem of chronic dysentery in a Children's Home.
Srpski arh. celok. lek. 84 no.2:204-207 Feb 56.

1. Mikrobioloski institut Medicinskog fakulteta u Beogradu.
Upravnik; prof. dr. Milutin Djurisic.
(COLITIS,
enterocolitis epidemic in child., bacteriol. (Ser))
(SHICKLIA, infect.
enterocolitis in child. (Ser))
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MILOJCIC, B.; UDICKI-POPOVIC, S.; KRAJINOVIC, S.

Infectious hepatitis as an occupational disease of medical personnel. Voj.san.pregl., Beogr. 17 no.10:998-1002 0 '60.

1. Medicinski fakultet u Beogradu, Epidemioloski institut (HEPATITIS INFECTICUS transm) (OCCUPATIONAL DISEASES)



ABEZGAUZ, F.I.; SOKOLOV, S.V.; UDILOV, G.P.

Amides and hydrazides of some ∞-fluorocarboxylic acids. Zhur. ob. khim. 34 no.9:2965-2969 S 164.

(MIRA 17:11)

1. Ural'skiy polotekhnicheskiy institut im. S.M. Kirova.

UDILOV, V. I., Engineer

Lumbering

Work experience at the mechanized Shemanikha lumber camp. Mekh. trud. rab. 6 No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1957, Uncl.

UDILOV, V.I., inshener; BYKOV, Yu.I., inshener.

Rafting on the Volga River. Mekh.trud.rab. 7 no.10:33-34 O-N '53.

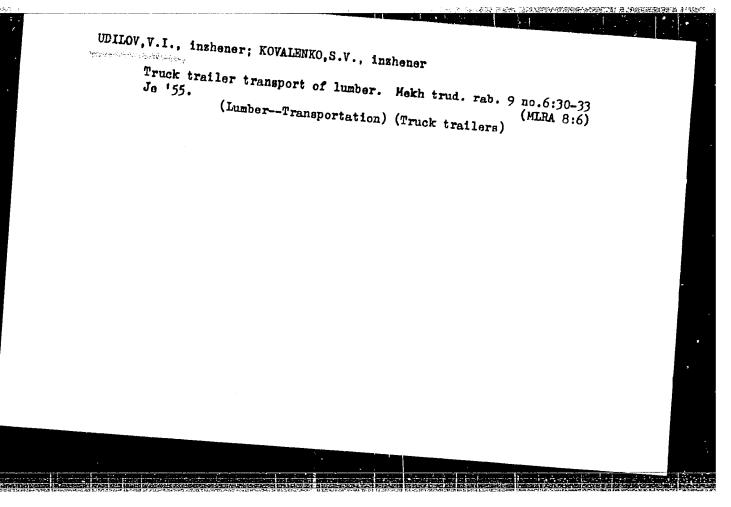
(Volga River--Lumbering) (Lumbering--Volga River)

GORSHKOV, D.S., otv. red.; ASHMARINA, L.A., red.; UDILOV, V.I., glav. inzh., red.; BAYANOV, M.A., starshiy nauchnyy sotr., red.; KAPUSTIN, V.A., starshiy nauchnyy sotr., red.; STATKEVICH, I.I., starshiy inzh.; OSIPOV, A.I., starshiy nauchnyy sotr., otv. red.

[Transactions of the Sverdlovsk Scientific Research Institute for the Lumbering Industry] Trudy Sverdlovskogo nauchno-issledovatel'skogo instituta lesnoy promyshlennosti. [n.p.] TSentr. nauchnoissl. in-t mekhanizatsii i energetiki lesnoi promyshl., 1960. 56 p.

1. Sverdlovsk. Sverdlovskiy nauchno-issledovatel'skiy institut lesnoy promyshlennosti. 2. Direktor Sverdlovskogo nauchno-issledovatel'skogo instituta lesnoy promyshlennosti (for Gorshkov).
3. TSentral'nyy nauchno-issledovatel'skiy institut mekhanizatsii
i energetiki lesnoy promyshlennosti (for Osipov).

(Lumbering—Research)



Unexploited possibilities of component organizations of the KomiPermyak Lumbering Combine. Les. prom. 35 no.2:8-9 F '57.

1. Glavnyy inzhener kombinata Komipermies. (MERA 10:4)
(Komi-Permyak National Area--Isumbering)

DOLBILIN, Ivan Prokop'yevich, inzh.; UDILOV, Viktor Ivanovich, inzh.; KUDRYAVTSEV, N.F., inzh., retsenzent; GETLING, Yu., red.; GOLOBOKOVA, L., tekhn. red.

[Mechanization and automation in lumbering camps]Mekhanizatsiia i avtomatizatsiia na lesozagotovkakh. Sverdlovsk, Sverdlovskoe knizhnoe izd-vo, 1962. 96 p. (MIRA 16:1) (Sverdlovsk Province—Lumbering—Machinery)

CHERTKOVA, E.I., kand. med. nauk; UDIILOVA, N.N., kand. med. nauk

Role of pyridoxine in experimental chemotherapy of tuberculosis. Probl. tub. 42 nc.10:65-68 '64. (MIR4 18:11)

1. Sverdlovskiy nauchno-issledovatel*skiy institut tuber-kuleza (direktor - prof. I.A. Shaklein) Ministerstva zdravo-okhraneniya RSFSR.

BARYSHNIKOV, A.S.; HEVEROV, G.A.; UDILOVA, N.N.

Morphological changes in the lungs in experimental silicosis in rabbits. Probl. tub. no.5:57-60 S-0 154. (MIRA 7:12)

1. Iz laboratorii eksperimental noy patologii. Sverdlovskogo oblastnogo nauchno-issledovatel skogo tuberkuleznogo instituta (dir. prof. I.A.Shaklein)

(SILICOSIS, experimental,
lung pathol. in)

(LUNGS, pathology,
in exper. silicosis)

UDILOVA, N.N.

自動機器是一个

Morphology of the peritoneum and the solar plexus in experimental pneumoperitoneum. Probl.tub. no.3:57-61 My-Je '55. (MIRA 8:8)

MOILOVA, N.N.

USSR Microbiology. Medical and Veterinary

F-6

Microbiology.

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35714

Author: Baryshinikov, A.S.; Egorva, K.T.; Neverov, G.A.;

Udilova, N.N.

Title : Effect of "Larusan" On the Character of the

Tuberculin Reactions in Experimental Tuberculosis

Orig Pub: Probl. tuberkuleza, 1956, No. 2, 61-64

Abstract: In guinea pigs infected with Mycobacterium tuber-

culosis hominis in a dose of 0.0005 mg./ml. and having received "Larusan" in a dose of 20 mg. beginning from the second day after the infection, the intradermal reactions to tuberculin in a dilution of 1:100 after 1, 2, and 3 months were negative; in the organs of animals killed 120

days after infection, specific changes were not

Card 1/2

USSR /Microbiology. Medical and Veterinary Microbiology.

F-6

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35714

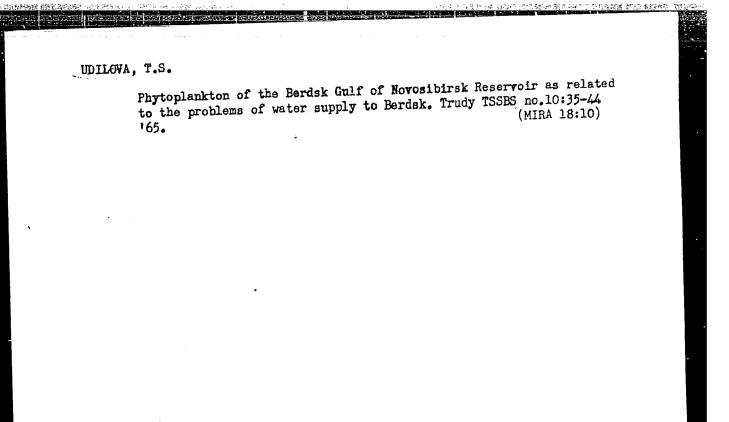
discovered. The guinea pigs which began to receive "Larusan" 23 days after infection, during the two days preceding the first tuberculin test, developed a weakened reaction to tuberculin. 3 months after infection the reaction to tuberculin in these animals was negative or weakly positive. On dissection there were insignificant tubercular changes, single tubercles.

Card 2/2

KUZNETSOVA, K.V., kand.med.nauk; CHERNIGOVSKAYA, N.N.; UDILOVA, N.N.

Possibility of a therapeutic effect of phthivazid on experimental tuberculosis caused by a resistant strain. Probl. tub. 41 no.3: 62-66 '63. (MIRA 17:9)

1. Iz Sverdlovskogo nauchno-issledovatel skogo instituta tuberkuleza (dir. - prof. I.A.Shaklein) Ministerstva zdravookhraneniya RSFSR.



KUKSN, M.S.; UDILOVA, T.S.

Water bloom of the Kara-Chumysh Reservoir in 1962. Trudy TSSBS no.8:
(MIRA 18:7)
97-107 164.

UDIN, T. S. (Prof.)	
Ocherki Istorii Otechestvennoi Psikhiatrii (Historics of the Development of Psychiatry in USSR), 478 pp., Medgiz, Moscow, 1951.	
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USSR/Human and Animal Physiology (Normal and Pathological). T-13

Effect of Physical Factors. Ionizing Radiction.

Abs Jour : Ref Zhur - Biol., No 16, 1958, No 75278

Author : Udgodskaya L.N., Udin Yu.G.

Inst :

Title : On the Influence of Physical Stress on the Clinical-

Morphological Features of Acute Radiation Sickness.

Orig Pub: Med. radiologiya, 1957, 2, No 4, 68-74

Abstract: For 15-20 minutes before exposure, rats were subjected to a single physical stress which included swimming in water at a temperature of 35-36° for 8-10 minutes with a 10 gram weight tied to the tail. Forty exposed rats without preliminary stress served as control. Average duration of

life of the control rats was 7.5 days, of the experimental rats 15 days. Pathomorphological changes in the hemopoietic

organs in the test rats appeared in earlier periods and dissappeared sooner; distrophic changes in the parenchymatous

Card 1/2

106

T-13 USSR/Human and Animal Physiology (Normal and Pathological). Effect of Physical Factors, Ionizing Radiation. : Ref Zhur - Bioll, No 16, 1958, 75278 organs set in in a later period. It is proposed that Abs Jour organs set in in a later period. It is proposed that the physical stress, conducted before exposure, can favorable influence the course of acute radiation sickness. -- R.S. Krivchenkova. Card 2/2

CIA-RDP86-00513R001857810019-1" APPROVED FOR RELEASE: 04/03/2001

UDINTS V, G.B.

28947. UDINTSEV, G. B. O Nekotorykh Osobennostyakh Mikrorel'efa Peschanykh Playazey. Priroda 1949, No. 9, s.54-55.

SO: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"

"The Method of Echometric Surveying in Marine Geology Investigations," Trudy
Instituta Okeanologii, 1951, Vol 5, pp 17-34.

UDINTSEV, G. B.

USSR/Meteorology - Ocean Dredger

Aug 52

"Bottom Dredger Ocean 50 and Possibilities of Its Application in Oceanographic Investigations,"
A. P. Lisitsyn, G. B. Udintsev, Moscow Inst of Oceanol, Acad Sci USSR

"MeteoroliGidrol" No 8, pp 44-46

Describes construction of a new improved bottom dredger, designed by the authors. It has a capturing area of 0.25 sq m, wt of 150 kg, and a velocity of descent of 170 m/min. It was tested on depths from 20-to 4,400 m and proved very satisfactory.

229T106

UDINSTEV, G. B.; LISITSYN, A. P.

Photography, Submarine

Photographing the bottom of the sea. Priroda 41, No. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November

APPROVED FOR RELEASE: 04/03/2001

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1953, Unclassified.

CIA-RDP86-00513R001857810019-1"

Seashore

Some morphological traces of buried ancient coastal lines. Dokl. AN SSSR., 85, No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

UDINTSEV, G. B.

The property of the control of the c

PA 243T65

USSR/Geophysics - Shore Lines

Jan/Feb 53

"Ancient Shore Lines on the Bottom of the Sea," A. P. Lisitsyn and G. B. Udintsev, Oceanology Inst, Acad Sci USSR

"Iz Ak Nauk SSSR, Ser Geograf" No 1, pp 23-31

A complete study of the principal laws governing the tectonic development of the earth's crust necessitates a knowledge of the important features of geological history of seas and oceans, the bottoms of which occupy 7/10ths of the earth's surface.

243T65

LISITSYN, A.P.; PETELIN, V.P.; UDINTSEV, G.B.

Current methods of obtaining long core samples of marine deposits (suthor's summary). Biul.MOIP. Otd.geol. 28 no.1:91-92 '53. (MLRA 6:11) (Boring)

UDINTSEV, G.B.; LISTITSYN, A.P.

Study of the stratification of recent marine deposits with the aid of a sounding device (author's summary). Biul.MOIP. Otd.geol. 28 no.2:53-84 (MLRA 6:11) (Deep-sea deposits)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001857810019-1"

- 1. LISITSYN, A.P.; <u>UDINTSEV, G.B.</u>
- 2. USSR \600)
- 4. Deep-Sea Sounding
- 7. Maximum depth of the ocean, G.B. Udintsev, A.P. Lisitsyn, Priroda 42 no. 4, 1953.

States that according to new data concerning depth of the pcean, the max depth is not in the Philippine depression, but in the Marianne depression, which is recorded as being 10,863 m in depth.

(J. Carruthers and A. Lawford. Nature, 1952, Vol 169, No 4302).

Cites A. N. Zavaritskiy's article "Volcanic Zone of the Kurile Islands," Vest. Ak. Nauk SSSE, No. 1, 1946.

261791

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

PA 249T65

USER/Geophysics - Hydrography

"Studying the Laminar Nature of Contemporary Marine Deposits with the Help of a Sounding Device," G. B. Udintsev and A. P. Lisintsev, Inst of Oceanol, Acad

DAN SSSR, Vol 88, No 5, pp 903-904

State that sounding equipment can be used to establish presence of complex stratification of sediments, its close connection with bottom relief, and also regularity in change of magnitude and elements of stratified layers. Acknowledges Prof P.L. Bezrukov's guidance. Presented by Acad A. A. Grizor'yev 20 Dec 52.

249165

UDINTSEV, G. B.

USSR/Geophysics - Seas

11 Jul 53

"New Data on the Geological Structure of Far Eastern Seas," P. L. Bezrykov and G. B. Udintsev, Inst of Oceanology, Acad Sci USSR

DAN SSSR, Vol 91, No 2, pp 359-360

State that new data obtained from investigation conducted by the Inst of Oceanology in the far eastern seas permits one to look deeper into the history of their development and gives interesting material for studying the formation of island are groups in the Pacific Ocean. Presented by Acad D. S. Belyankin 11 May 53.

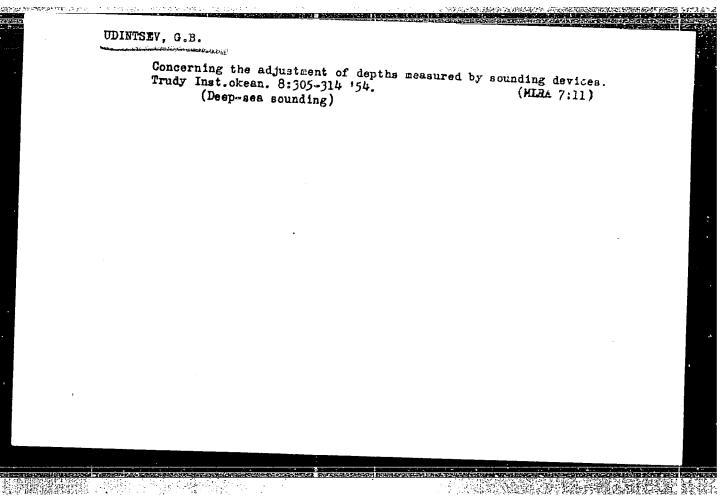
276157

UDINTSEY, G.B.

Kurile-Kamchatka ocean trench. Geog. v shkole no.4:13-19 J1-Ag '54.

(Kurile trench)

(HIRA 7:8)

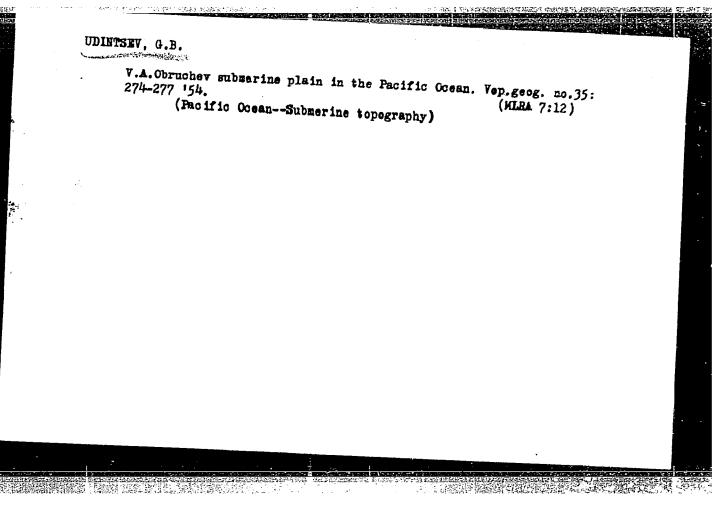


UDINTSEV. G.B., kandidat geograficheskikh nauk.

In the Institute of Oceanography. Vest. AN SSSR 24 no.27:75-76
J1 '54.

(Oceanographic research)

(MLRA 7:8)



WORTSEV, G. E.

USSR/ Geology - Oceanology

Card

: 1/1

Authors

: Lisitsyn, A. P., Petelin, V. P., and Udintsev, G. B.

Title

: New achievements of Soviet Sea geology

Periodical

: Priroda, 6, 63 - 66, June 1954

Abstract

Brief excerpts are given on the work of the Institute of Oceanology of the Academy of Sciences USSR and the difficulties involved in studying the geological history of the sea and ocean bottoms. Illustrations.

Institution : Acad. of Sc. USSR, Institute of Oceanology

Submitted